

Technical University of Liberec  
Studentská 2  
461 17 Liberec

Represented by: prof. Ing. Petr LOUDA, CSc., Dean of Faculty

Object: Call for tenders No. KEZ/ST/061/09

Dear sirs,

You are invited to submit a tender for the supply of a **Pulsed Laser for PIV** with the following parameters:

Laser for PIV  
Wavelength 532 nm  
Repetition rate from 10 to 30 Hz  
Pulse energy higher than 150 mJ (at 532 nm)

For further details regarding the configuration please send email to: [milos.muller@tul.cz](mailto:milos.muller@tul.cz).

We will consider it a benefit if the supplied system is a modular multipurpose system, which makes possible to use both laser beams independently after some reconfiguration (with different optical path) and to use the laser heads at variable wavelengths (e.g. 532 nm, 1064 nm).

Please include the following information in your offer:

1. **Contract sum net of VAT and related costs**
2. **VAT + total price (the final price)**
3. **Delivery date**
4. **The Length of Guarantee Period**
5. **Maintenance and servicing conditions**
6. **Further information extending your offer.** This may include information about added device functionality.

**You are instructed to send your tender offer to us by 20<sup>th</sup> MAY 2009 to the following email addresses: [jiri.unger@tul.cz](mailto:jiri.unger@tul.cz). Please also send a copy (CC) of your offer to [milos.muller@tul.cz](mailto:milos.muller@tul.cz).**

Please include the following address in the head of your tender offer:

Assoc. Prof. Jiří Unger, Ph.D.  
Technical University of Liberec  
Faculty of Mechanical Engineering  
Department of Power Engineering Equipment  
Studentská 2  
461 17 Liberec  
Czech Republic  
Phone +420 48 535 3405  
Fax +420 48 535 3644  
E-mail [jiri.unger@tul.cz](mailto:jiri.unger@tul.cz)

Date, Signature



4. V. 2009

**TECHNICKÁ UNIVERZITA V LIBERCI**  
**FAKULTA STROJNÍ**  
*Katedra energetických zařízení*  
Studentská 2, 460 17 Liberec 1